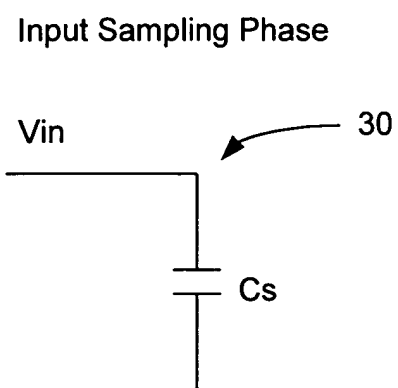
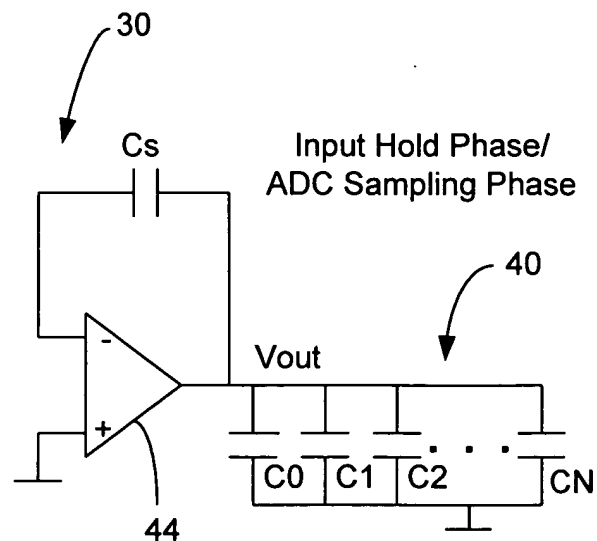
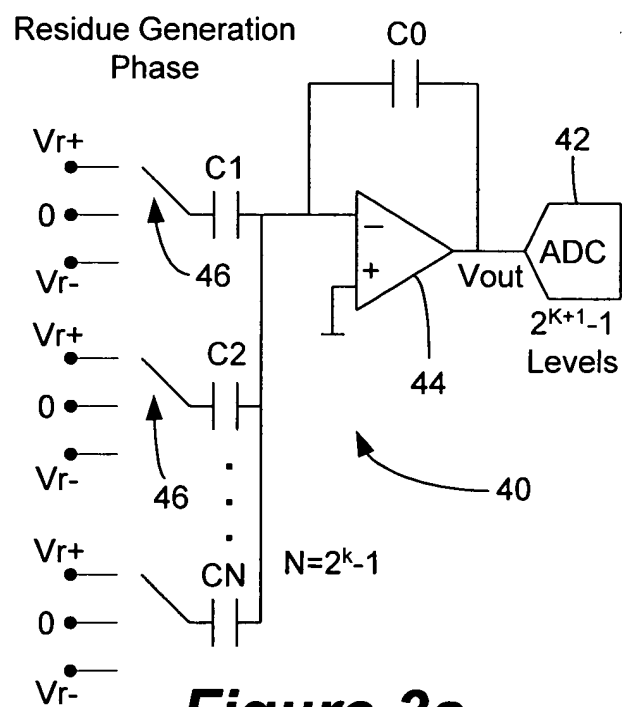
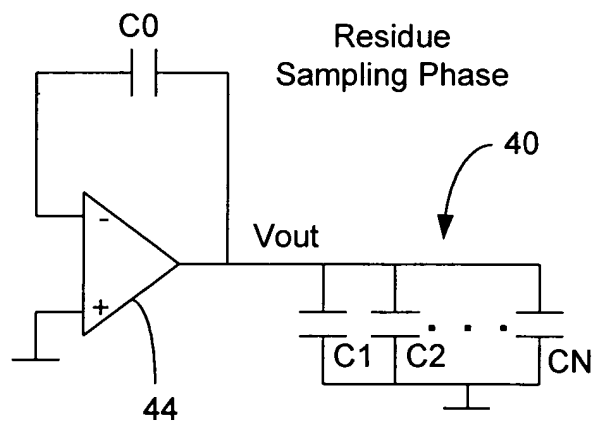
**Figure 1**

**Figure 2a****Figure 2b****Figure 3a****Figure 3b**

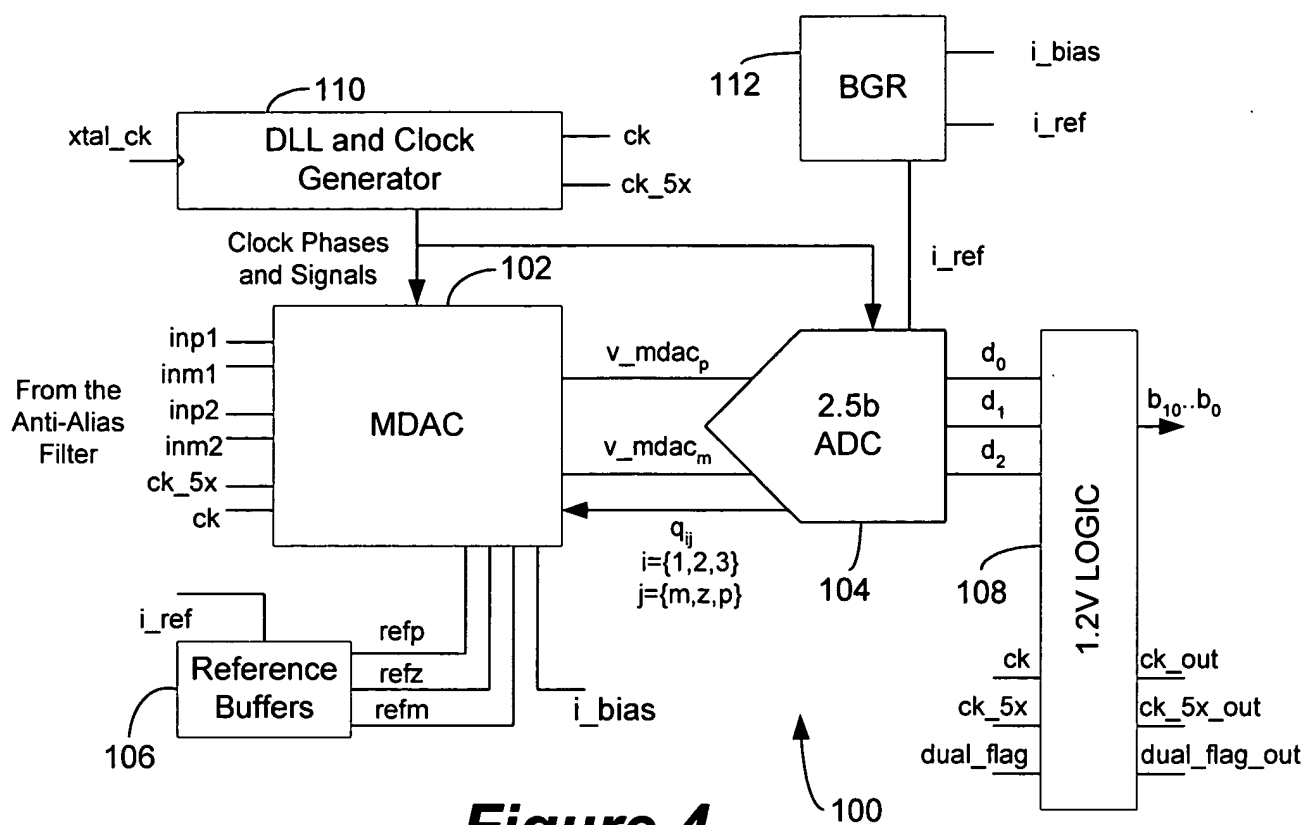


Figure 4

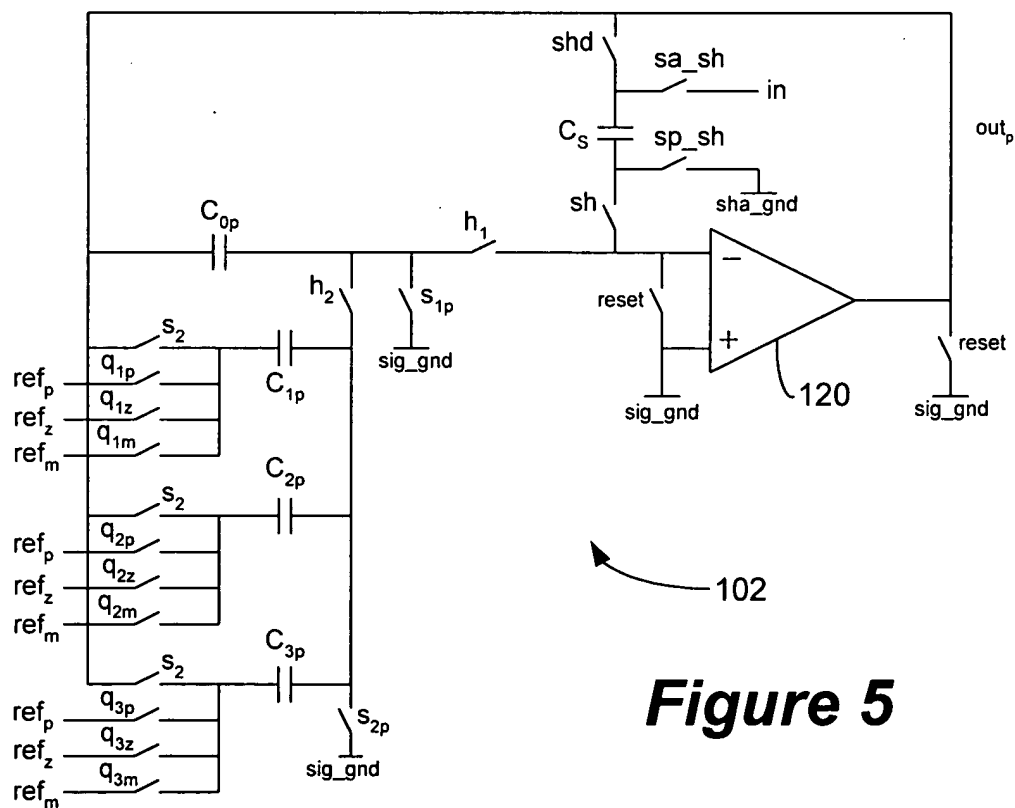
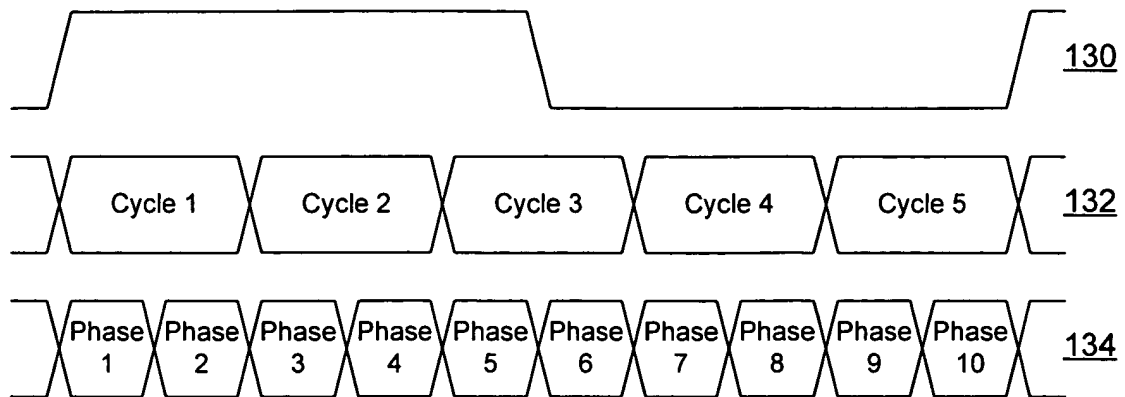
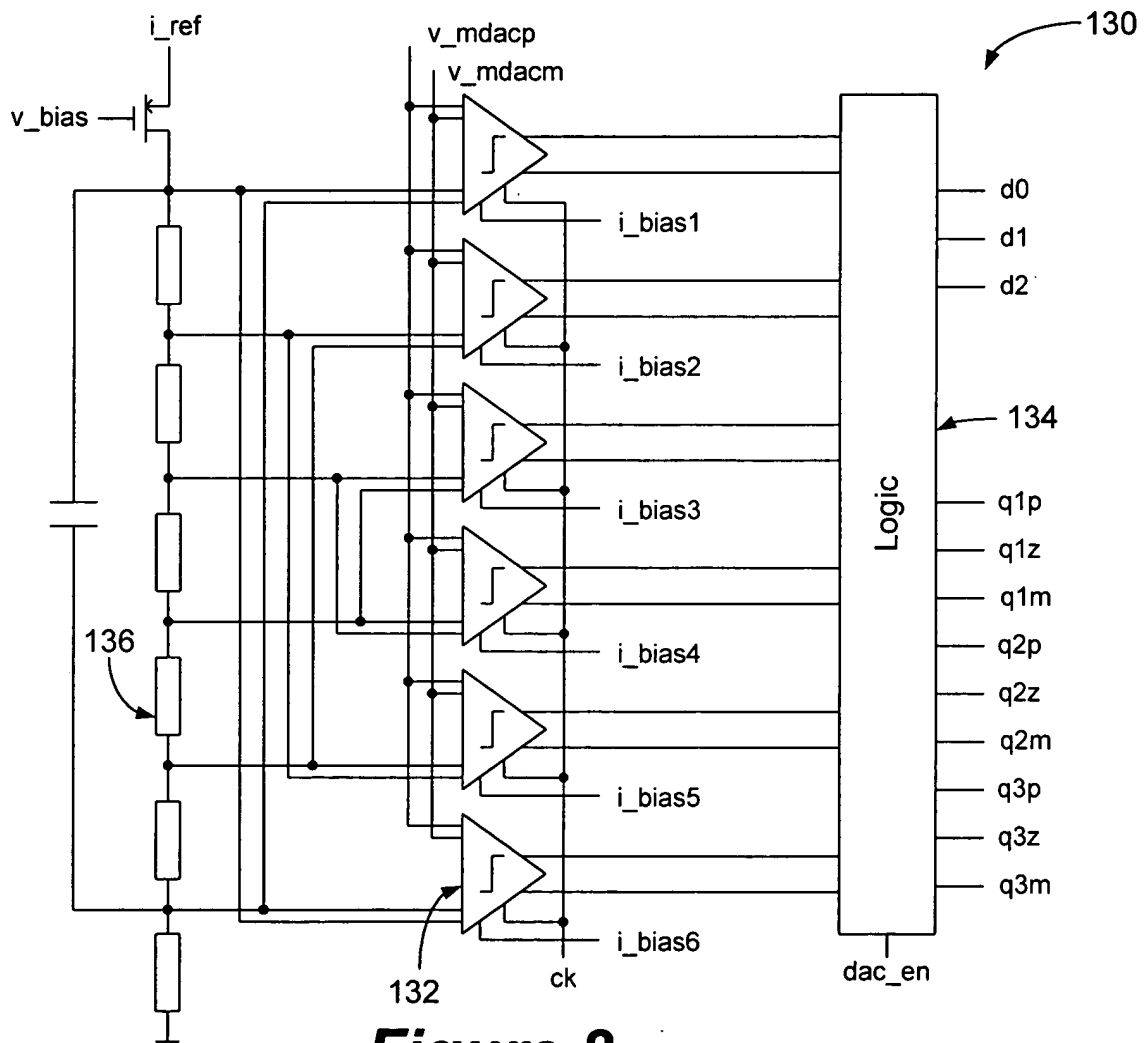
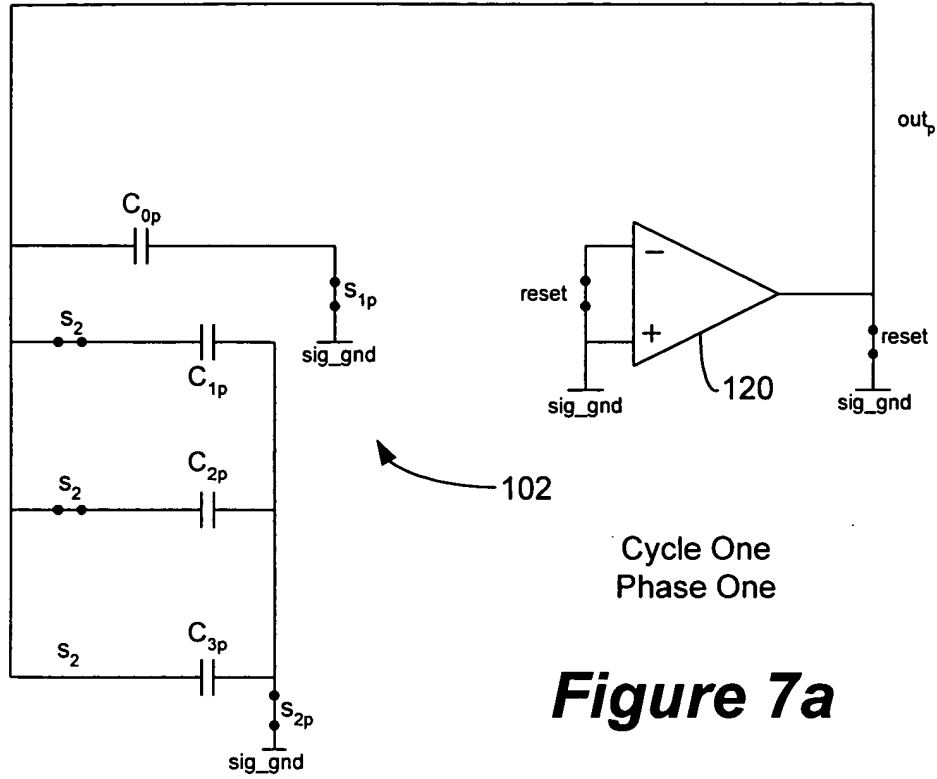
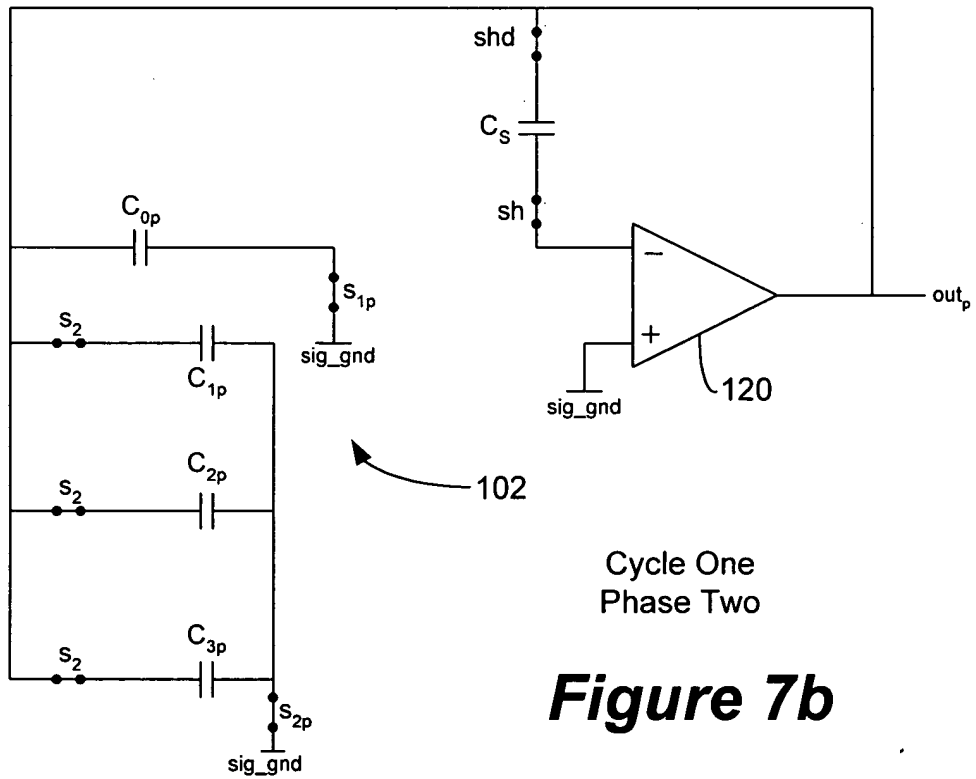
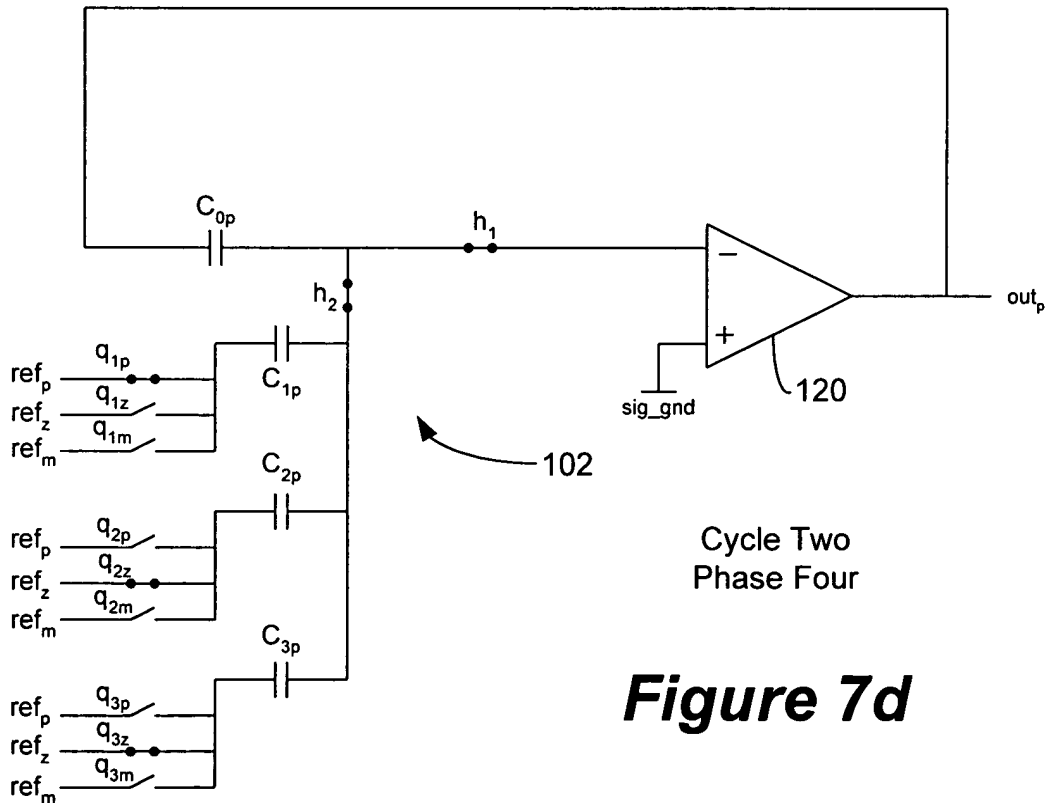
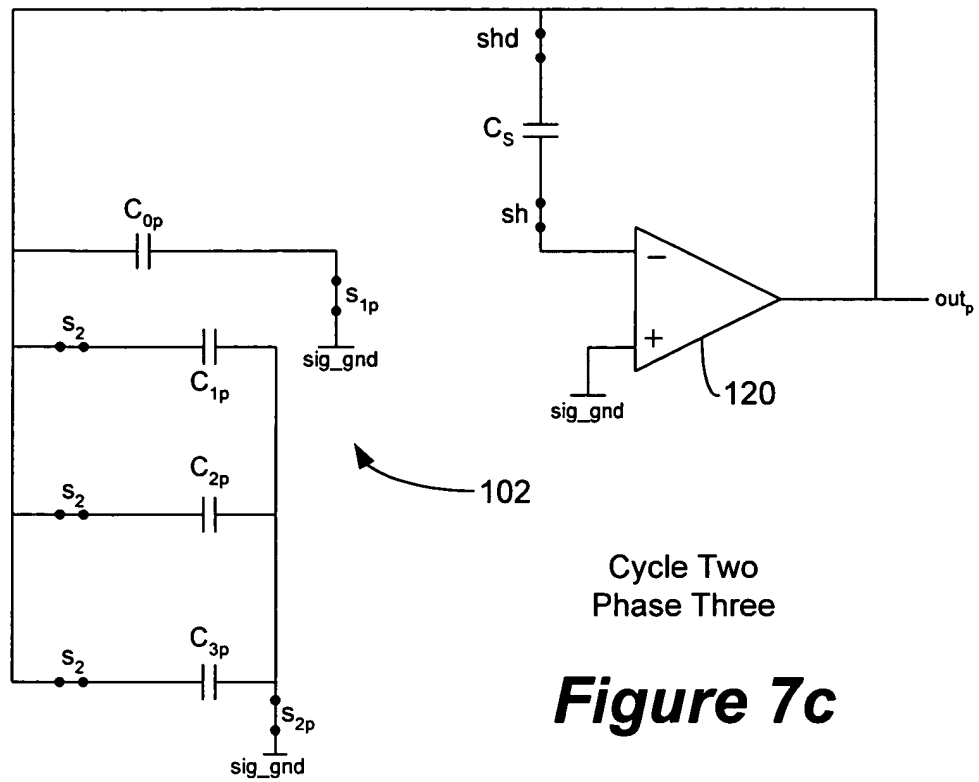
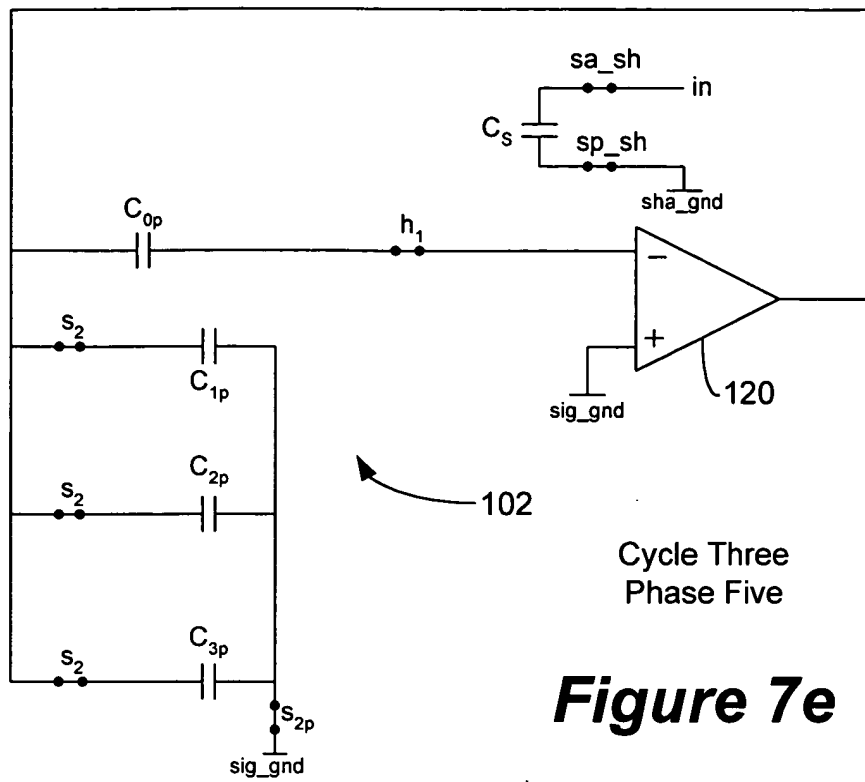
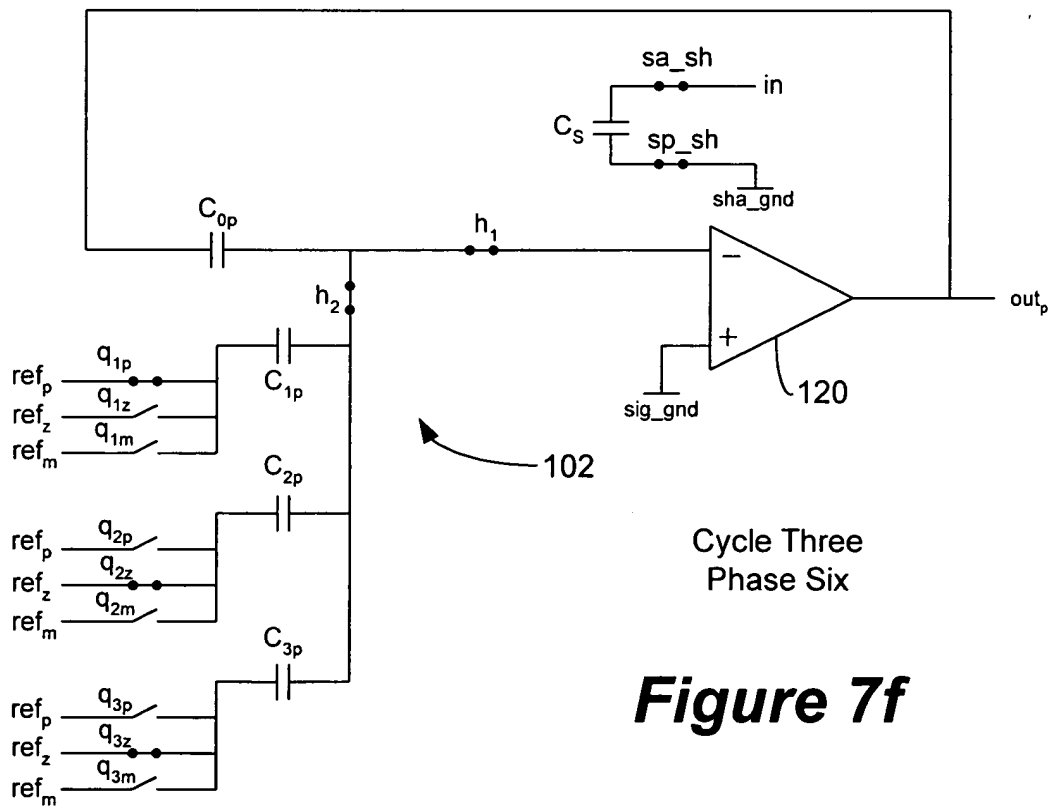


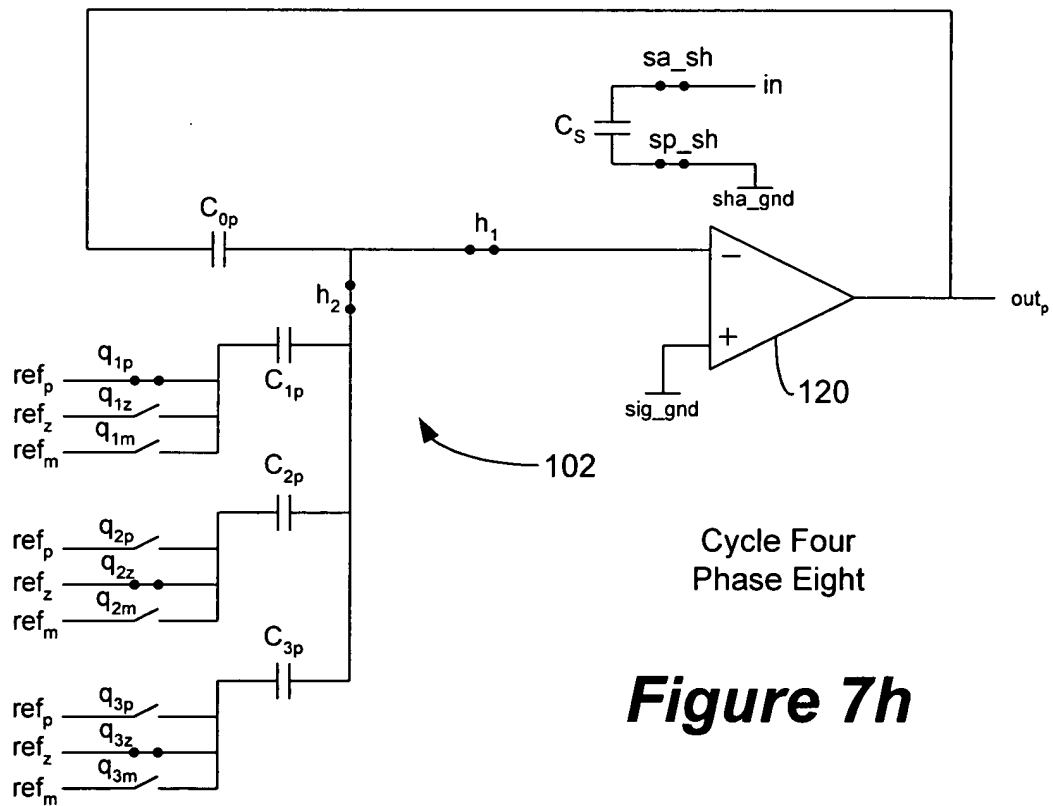
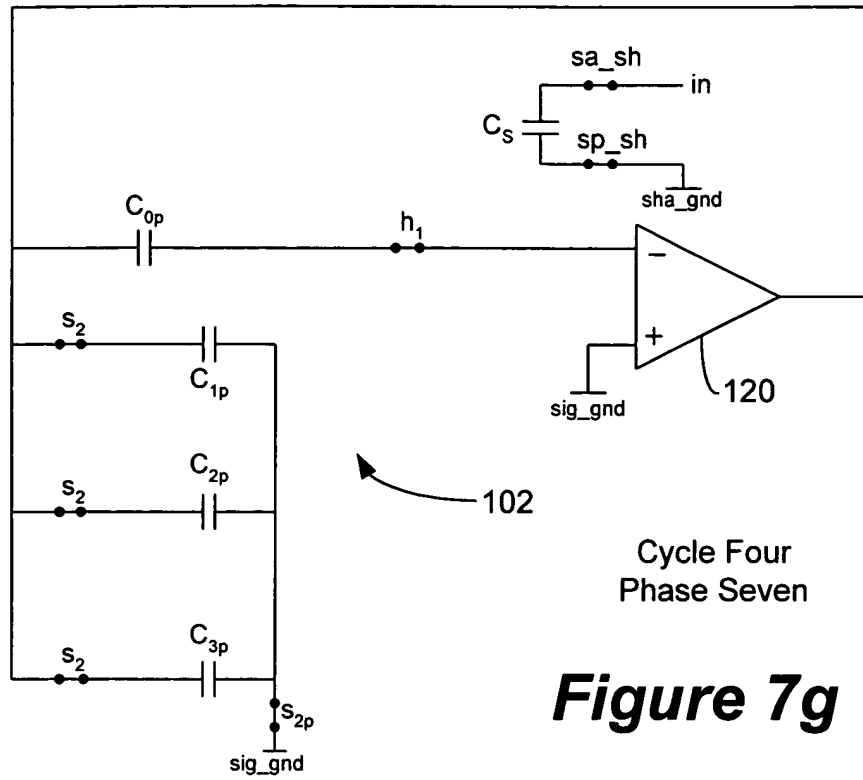
Figure 5

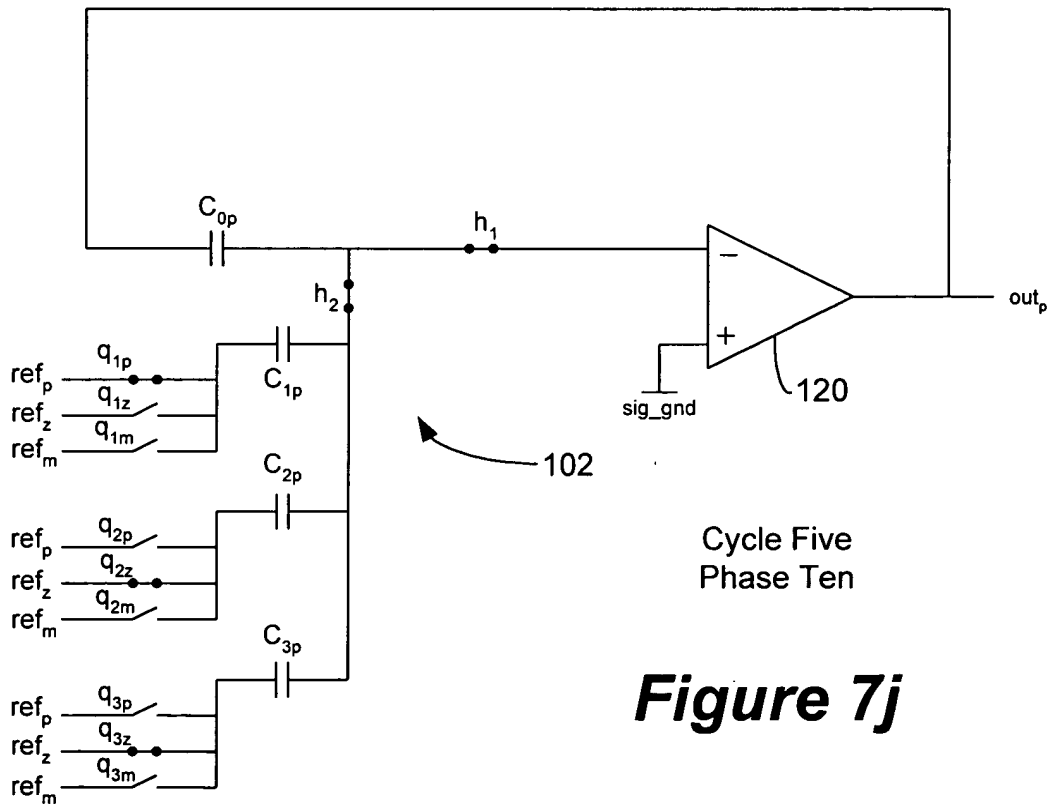
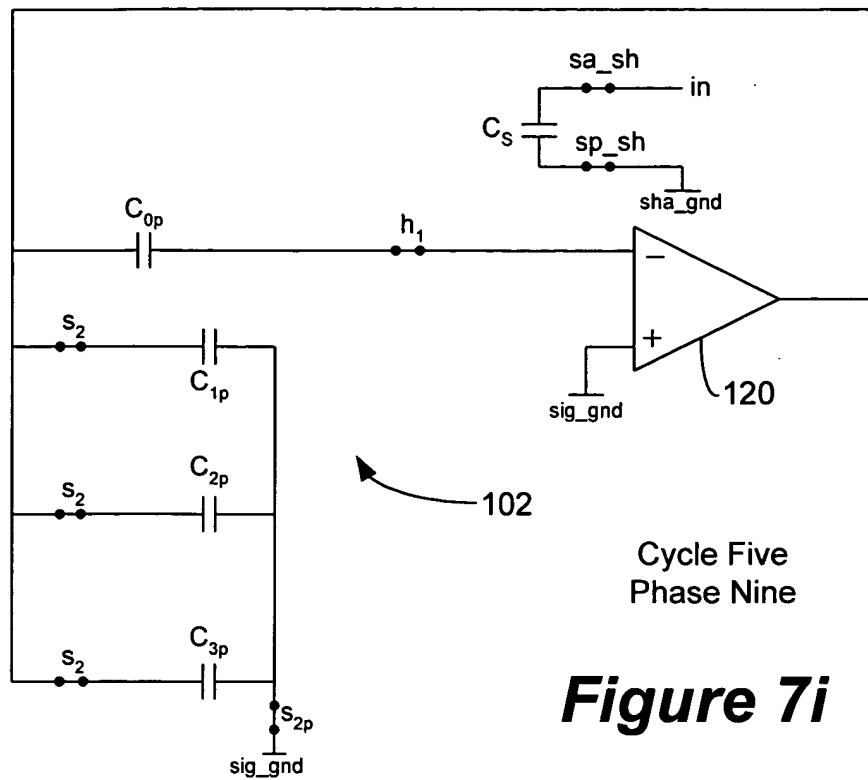
**Figure 6****Figure 8**

**Figure 7a****Figure 7b**



**Figure 7e****Figure 7f**





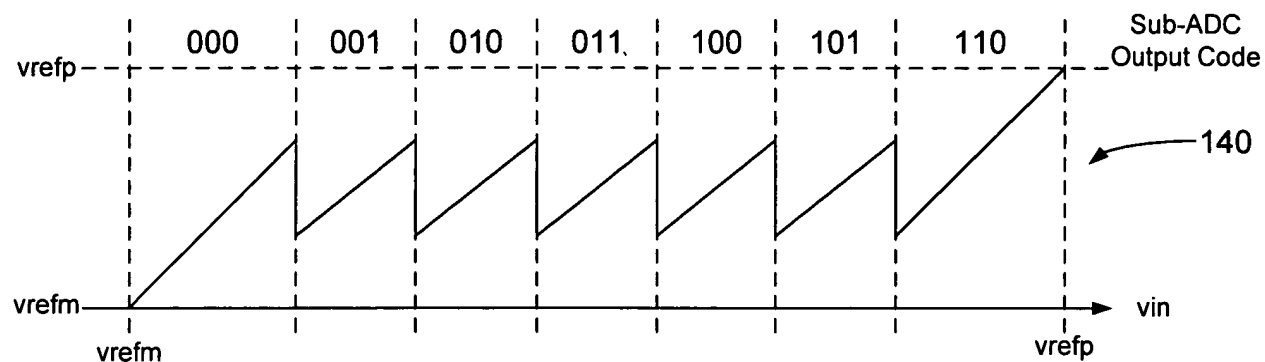
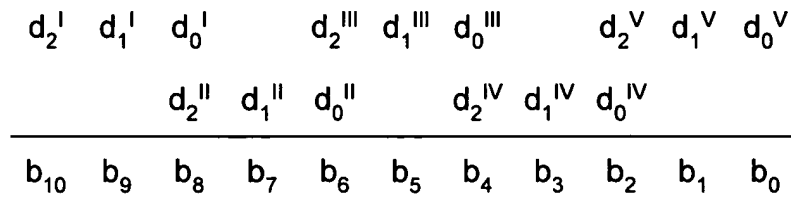
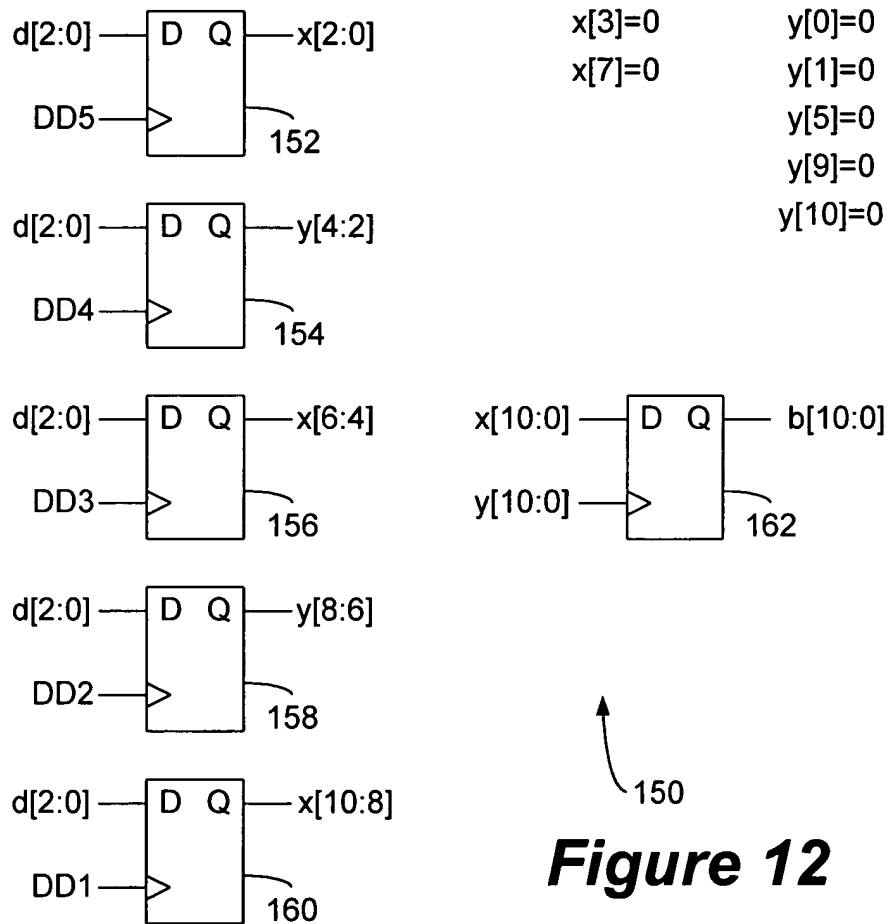
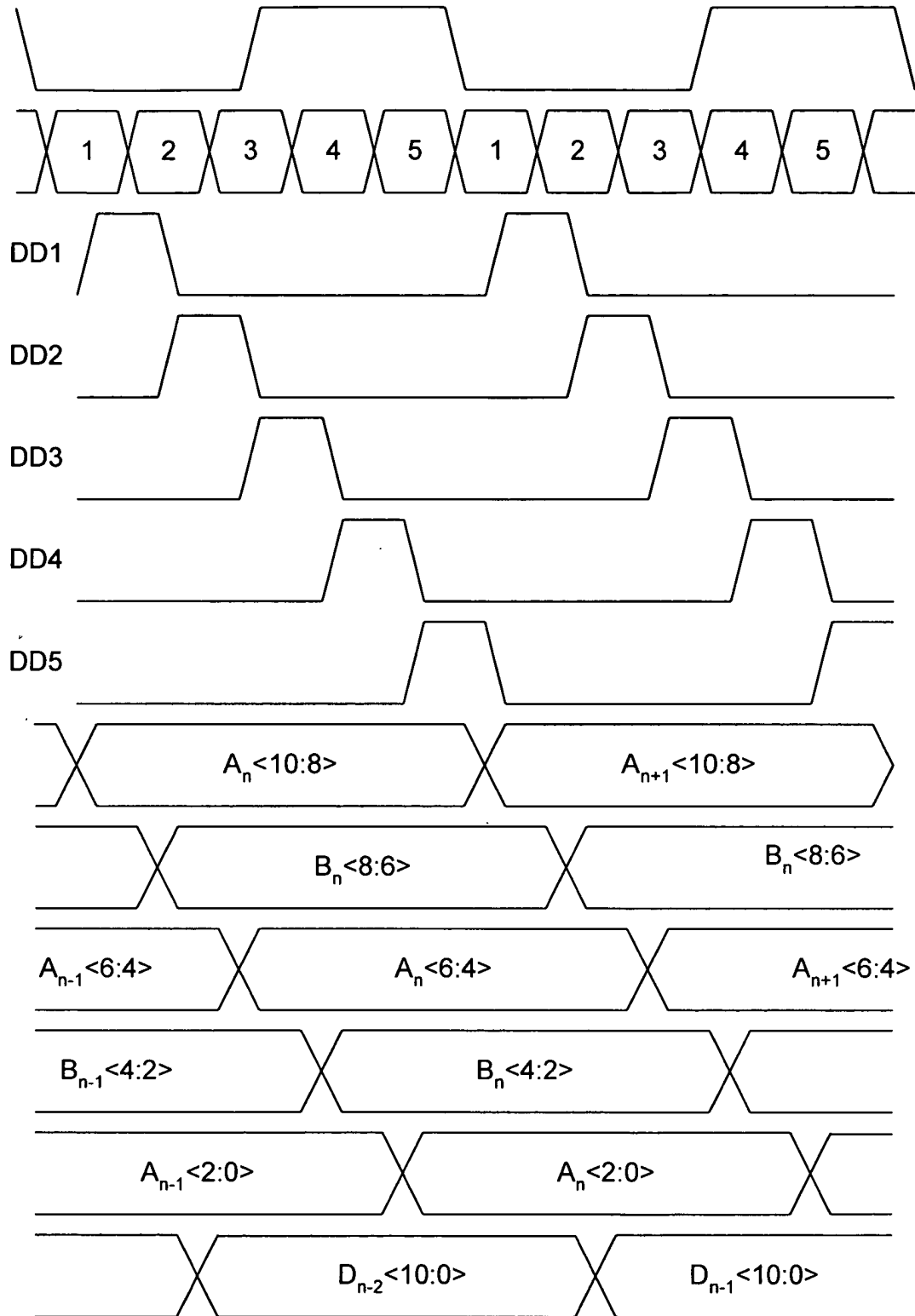


Figure 9

b	q_{1p}	q_{1z}	q_{1m}	q_{2p}	q_{2z}	q_{2m}	q_{3p}	q_{3z}	q_{3m}	d_2	d_1	d_0
000000	0	0	1	0	0	1	0	0	1	0	0	0
000001	0	0	1	0	0	1	0	1	0	0	0	1
000011	0	0	1	0	1	0	0	1	0	0	1	0
000111	0	1	0	0	1	0	0	1	0	0	1	1
001111	1	0	0	0	1	0	0	1	0	1	0	0
011111	1	0	0	1	0	0	0	1	0	1	0	1
111111	1	0	0	1	0	0	1	0	0	1	1	0

Figure 10

**Figure 11****Figure 12**

**Figure 13**